L Number	Hits	Search Text	DB	Time stamp
1	0	6408179.pn	USPAT; US-PGPUB; EPO	2004/04/18 12:20
2	1	6408179.pn.	USPAT; US-PGPUB; EPO	2004/04/18 12:21
-	1	6223290.pn. and code$	USPAT; US-PGPUB	2004/03/17 13:29
-	1	"9832265"	USPAT; US-PGPUB; EPO	2004/03/17 14:27
-	126	713/151.ccls. and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/14 12:58
-	205	control adj code same modem and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 14:56
-	2	control adj code same authentic$ and control adj code same modem and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 09:55
-	472	control same power same frequency same time adj slot and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 15:02
-	104	modem and control same power same frequency same time adj slot and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 15:02
-	28	modem same control same power same frequency same time adj slot and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 15:03
-	0	modem same control adj code same power same frequency same time adj slot and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 15:03
-	27	modem same code same power same frequency same time adj slot and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 15:04
-	2	transmission adj parameter$ same power same frequency same time adj slot and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 15:10
-	9864547	encrypt$ same data same control arj code@ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 15:11
-	309778	encrypt$ same data same control arj code and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 15:11
-	9571	encrypt$ same data same control arj code same decrypt$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 15:44
-	13372	encrypt$ same data same control ard code same decrypt$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 15:44
-	18	encrypt$ same data same control adj code same decrypt$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 15:48
-	0	tranceiver same authentication adj code and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 15:48
-	25	modem same authentication adj code and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 15:56
-	9	713/$.ccls. and compare same code$ same violation and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 16:09
-	39	713/$.ccls. and compare same violation and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 16:11
-	740	713/$.ccls. and compare same authent$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 16:11

–	14	713/$.ccls. and modem same compare same authent$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 16:11
–	0	713/$.ccls. and transciever same compare same authent$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 16:12
–	5	713/$.ccls. and transceiver same compare same authent$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 16:14
–	0	generate adj3 hidden adj2 authentication and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 16:14
–	0	generate adj3 hidden adj3 authentication and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 16:14
–	0	generate adj3 hidden adj3 authenticat$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 16:15
–	11	hidden adj3 authenticat$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 16:16
–	33	generate same authentication same key same received adj4 data and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 16:18
–	10	generate same authentication adj3 key same received adj4 data and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 16:31
–	12525	phone same control and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 16:32
–	77	phone same control adj code and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/17 16:32
–	6145	instruction$ same modem and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 09:56
–	398	transfer same instruction$ same modem and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 09:56
–	18254	713/$.ccls.ctransfer same instruction$ same modem and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 09:56
–	16	713/$.ccls. and transfer same instruction$ same modem and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 09:57
–	10	receive$ adj2 instruction$ adj2 modem and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 10:06
–	53	compare same authentic$ same instruction$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 10:11
–	5158624	authentic$ adj3 instruction$ adj3 modem @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 10:12
–	0	authentic$ adj3 instruction$ adj3 modem and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 10:12
–	0	authenticate adj3 (code or instruction$ or program or direction) adj4 modem and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 10:13
–	13	authenticate same (code or instruction$ or program or direction) adj4 modem and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 10:16
–	0	soft adj modem adj protection and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 10:16
–	4	soft adj modem same protection and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 10:17
–	252	hardware adj key and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 10:17

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–	8	modem same hardware adj key and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 10:34
–	30	remote adj4 pc adj4 control and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 10:49
–	9869789	remote adj4 pc adj4 control and authenticat$ and@ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 10:37
–	3	remote adj4 pc adj4 control and authenticat$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 10:37
–	99	remote adj4 modem adj4 control and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 10:49
–	71	remote adj2 modem adj4 control and @ad<20010709	USPAT; US-PGPUB; EPO	2004/03/18 13:45
–	0	09901547.ap.	USPAT; US-PGPUB; EPO	2004/03/18 13:45
–	0	9901547.ap.	USPAT; US-PGPUB; EPO	2004/03/18 13:46
–	0	09901520.ap.	USPAT; US-PGPUB; EPO	2004/03/18 13:46
–	0	09901503.ap.	USPAT; US-PGPUB; EPO	2004/03/18 13:46
–	0	09901503.as.	USPAT; US-PGPUB; EPO	2004/03/18 13:46
–	0	"09901503"	USPAT; US-PGPUB; EPO	2004/03/18 13:46
–	1	"9901503"	USPAT; US-PGPUB; EPO	2004/03/18 14:46
–	17	"secure repository" and "private key"	USPAT; US-PGPUB; EPO	2004/03/18 14:46
–	90	713/151.ccls. and authentica$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/14 12:58
–	75	713/151.ccls. and hardware and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/14 12:59
–	22	713/151.ccls. and physical adj layer and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/14 13:00
–	0	713/151.ccls. and physical adj layer adj hardware and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/14 13:00
–	22	713/151.ccls. and physical adj layer and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/14 15:50
–	43	713/151.ccls. and modem and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 12:45
–	25	modem same compare same authenticat$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 12:53
–	22	(transmitter) same compare same authenticat$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 12:54
–	3	(transmitter) adj5 compare same authenticat$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 12:54
–	1	(cell) adj5 compare same authenticat$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 12:57

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–	0	modem adj4 check adj sum same prohibit and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 12:58
–	0	modem adj4 check adj sum and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 12:58
–	54	modem same check adj sum and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 12:58
–	0	modem same check adj sum same security and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 12:59
–	54	modem same check adj sum and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 12:59
–	20	modem with check adj sum and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 13:54
–	638	modem same encrypt$ same (control or instruction or code) and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 13:54
–	135	713/$.ccls. and modem same encrypt$ same (control or instruction or code) and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 13:55
–	57	713/$.ccls. and modem with encrypt$ same (control or instruction or code) and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 14:05
–	51	713/$.ccls. and modem same secure adj communication$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 14:05
–	10	713/$.ccls. and modem same secure adj communication$ same encrypt$ same decrypt$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 14:15
–	26	modem same secure adj communication$ same encrypt$ same decrypt$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 14:20
–	76	download same control adj codes and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/15 14:21
–	14	download adj4 control adj codes and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 09:32
–	3	hidden with check adj sum and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 09:35
–	19	hidden with hash and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:21
–	939	unused with bus and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:21
–	0	hid$ with unused with bus and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:27
–	4843	out-of-band and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:27
–	323	out-of-band same (hash checksum check adj sum code) and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:28
–	16	out-of-band adj4 (hash checksum check adj sum code) and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:34
–	0	unused adj portion adj of adj bus and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:34
–	2	unused adj portion adj bus and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:35
–	0	hide with check adj sum and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:36

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–	0	hide adj4 check adj sum and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:36
–	0	hide adj4 hash and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:36
–	165	encrypt adj4 hash and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:43
–	1	modem same encrypt adj4 hash and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:43
–	2	modem same authentication same hidden and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:44
–	0	modem same authent and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:55
–	872	modem same authent$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:55
–	869	modem same authentic$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:56
–	808	modem same authenticat$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 10:57
–	92	modem adj3 authenticat$ and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 11:01
–	5163348	transfer same unused same busand @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 11:01
–	350	transfer same unused same bus and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 11:01
–	15	transfer adj4 unused adj4 bus and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 11:04
–	71969	ssl modem and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 11:04
–	44	ssl same modem and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 11:05
–	12	modem same decrypt same DES and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 11:06
–	109	program same decrypt same DES and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 11:23
–	0	control adj code same decrypt same DES and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 11:23
–	8	control adj code same decrypt and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 13:03
–	141	receive adj control adj codes and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 13:15
–	0	receive adj control adj codes same (modem or internet or wireless) and @ad<20010709	USPAT; US-PGPUB; EPO	2004/04/16 13:15

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